Corrected Meteorological Observations, Bangalore, for the Week 12th to 18th March 1899.

Sunday 12.			Monday 13,			Tuesday 14.			Wednesday 15.			Thursday 16.			Friday 17.			Seturday 18.		
8 h.	10 h.	16 h.	8 h. *	10 h.	16 b.	8 h	10 h.	16 h,	8 h.	10 h.	16 h.	8 h.	10 b.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.
27:056	27.088	26-962	27.036	27:064	26.919	27-025	27:038	26-0.08	, 27.032	27 049	26 919	¥ 7 ·055	27.062	26-920	27:010	27.007	26.886	26.982	27.605	26,384
i					1										-		-			
73-8 89-0	828	88*2 90*4	76°2 90°3	84-2	88·8 91·3	76·3	84-0	90-7 92-7	73.8 92.6	81.0	91·5 93·0	70·5 98·0	79.8	91.8 98.5	78.0	85.0	91-6	75-2 91-5	81.9	90·0 92·6
54·8 49·2	55.7	58·4 49·0	59·6 51·1	58 1	61·0 51·2	594	58 7	63-7	59:4 53:1	61-4	6a·8 53·0	65.6 56.1	66.9	66.3 50.1	65°1 - 56 7	65.6	63.9 ' 56.4	59.3	62 4	64·5 62·0 -55 7
209 E	208 E S E	221 E N E	178 Calm.	173 E S-R	ENE	176 E S E	180 8 E	162 E	165 W S W.	165 W S W	126 E N E	104 W S W	100 W S W	96 N E	116	118 W	148 N E	168 8 S W	167 S S W	102
111			4.2	1,00		1 50	40		1:0				-11	306			***			
Dogt	Dust haze.	Dusi haze.	flazy.	Dust haze.	Dust haze.	Dust haze.	Dust haze	Dust haze.	Dust haze;	Dust haze.	Hazy.	Dust haze.	Dost baze.	Dust Juze	Post huze.	Dust hage,	Dust haze.	Dust heze.	Dost haze.	Dušt haze.
	73.8 89.0 59.8 54.8 40.2 209 E	27:056 27:088 73:8 81:8 89:0 59:8 54:8 55:7 49:2 209 E & S E Traces. Dost Just	27.056 27.088 26.962 73.8 81.8 88.2 90.4 59.8 58.9 54.8 55.7 58.4 49.2 208 221 E E S E N E 1 races Dost Dust Dust	27.056 27.088 26.962 27.086 27.086 27.088 26.962 27.086 27.	27.056 27.088 28.962 27.086 27.061 73.8 81.8 88.2 76.2 84.2 89.0 90.4 90.3 58.9 63.6 55.7 58.4 59.6 58.1 49.2 49.0 51.1 209 208 221 178 173 E S S E N E Calm. E S E L Dost Just Dus: Hazy. Dust	27.056 27.088 28.962 27.086 27.064 26.919 7.088 88.2 76.2 84.2 88.8 89.0 90.4 90.3 91.3 63.6 54.8 55.7 58.4 59.6 58.1 51.2 61.0 51.1 51.2 209 208 221 178 173 1.4 1.4 1.5	27.056 27.088 26.962 27.086 27.064 26.919 27.025 73.8 81.8 88.2 76.2 84.2 88.8 76.3 89.0 90.4 90.3 91.3 91.3 91.3 59.8 59.8 54.8 55.7 58.4 59.6 58.6 62.8 51.0 50.4 49.2 49.0 51.1 51.2 51.0 209 208 221 178 173 1.4 176 209 E S E N E Calm. E S L N E Traces. 50 50 80 50 Dost Dust Dust Dust Dust Dust Dust Dust	27.056 27.088 26.962 27.086 27.064 28.919 27.025 27.038 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 89.0 90.4 90.3 91.3 91.3 91.3 59.8 59.8 58.9 63.6 62.8 51.6 50.5 50.4 50.2 51.1 51.2 51.2 51.2 51.2 51.2 51.2 51	27.056 27.088 28.962 27.086 27.064 28.919 27.025 27.038 28.08	27.056 27.088 28.962 27.086 27.064 28.919 27.025 27.038 28.08 , 27.032 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 90.7 73.3 89.0 90.4 90.3 91.3 91.3 91.3 91.3 92.7 02.6 59.8 58.9 68.6 68.6 62.8 63.6 62.8 66.2 66.2 66.2 66.2 66.2 66.2 66	27.056 27.088 28.962 27.086 27.064 28.919 27.025 27.038 28.08 , 27.032 27.049 1	27.056 27.088 26.962 27.086 27.064 26.919 27.025 27.038 26.08 , 27.032 27.049 26.919 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 90.7 73.3 81.0 91.5 89.0 90.4 90.3 91.3 91.3 91.3 91.3 91.7 92.6 92.6 92.6 92.6 92.6 92.6 92.6 92.6	27.056 27.088 26.962 27.086 27.064 26.919 27.025 27.038 28.08 27.032 27.049 26.919 27.055 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 90.7 73.3 81.0 91.5 70.5 89.0 90.4 90.3 91.3 91.3 91.3 91.3 91.7 92.6 92.6 93.0 93.0 93.0 93.0 59.8 58.9 68.6 6.6 62.8 62.8 62.8 62.8 66.2 6.6 66.2 66.0 64.1 51.2 51.2 51.2 51.2 51.2 51.2 51.2 51	27.056 27.088 26.962 27.086 27.064 26.919 27.025 27.038 28.08 27.032 27.049 28.919 27.055 27.062 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 90.7 73.3 81.0 91.5 70.5 79.3 89.0 90.4 90.3 91.3 91.3 91.3 91.3 91.7 92.7 92.6 93.0 93.0 93.0 93.0 93.0 93.0 93.0 93.0	27.056 27.088 26.962 27.036 27.061 26.919 27.025 27.038 28.08 , 27.032 27.049 28.919 27.055 27.062 28.920 73.8 81.8 88.2 76.2 84.2 88.8 76.3 84.0 90.7 73.3 81.0 91.5 70.5 70.3 91.8 89.0 90.4 90.3 91.3 91.3 91.3 92.7 92.6 93.0 93.0 92.5 59.8 59.8 58.9 68.9 56.8 62.8 62.8 62.8 62.8 62.8 62.8 62.8 6	27-056 27-088 26-962 27-086 27-064 26-919 27-025 27-038 28-08 , 27-032 27-049 26-919 27-055 27-062 28-920 27-010 73-8 81-8 88-2 76-2 84-2 88-8 76-3 84-0 90-7 73-8 81-0 91-5 70-5 79-3 91-8 78-0 89-0 90-4 90-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91	27-056 27-088 26-962 27-086 27-064 26-919 27-025 27-038 28-08 , 27-032 27-049 26-919 27-055 27-062 26-920 27-010 27-007 73-8 81-8 88-2 76-2 84-2 88-8 76-3 84-0 90-7 73-3 81-0 91-5 70-5 79-3 91-8 78-0 85-0 89-0 90-4 90-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91	27-056 27-088 26-962 27-086 27-064 26-919 27-025 27-038 26-08 , 27-032 27-049 26-919 27-055 27-062 26-920 27-010 27-007 26-886 73-8 81-8 88-2 76-2 84-2 88-8 76-3 84-0 90-7 73-3 81-0 91-5 70-5 79-3 91-8 78-0 85-0 91-8 89-0 90-4 90-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91	27-056 27-088 26-962 27-086 27-064 26-919 27-025 27-038 26-08 , 27-032 27-049 26-919 27-055 27-062 26-920 27-010 27-007 26-886 26-982 27-056 27-088 88-8 88-2 76-2 88-9 76-3 88-0 90-7 73-3 81-0 91-5 70-5 79-3 91-8 78-0 85-0 91-6 75-2 88-0 90-4 90-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91	27-056 27-088 26-962 27-086 27-064 26-919 27-025 27-038 26-08 , 27-032 27-049 26-919 27-055 27-062 26-920 27-010 27-007 26-886 26-982 27-055 27-088 81-8 88-2 76-2 84-2 88-8 76-3 84-0 90-7 73-8 81-0 91-5 70-5 79-3 91-8 78-0 85-0 91-6 75-2 81-9 7-2 89-0 90-4 90-3 91-3 91-3 91-3 91-3 91-3 91-3 91-3 91

Corrected Meteorological Observations, Mysore, for the Week 12th to 18th March 1899.

	Sunday 12, Monday 13.					Tuesday 14. Wednesday 15.						Thursday 16				Friday 17	7.	Saturday 18 .			
	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h,	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.
Barom red to 32°P	27-558	27-578	27-429	27.523	27 543	27.381	27-509	27-514	27-377	2 7 -533	27.542	27-101	27.544	27 -55 5	27-397	27-501	27-494	27-339	27:475	27 484	27:348
Ory Bolb	75-6 91-5 50-8 50-0 49-0	82·5 59·0	90-0 92-8 59-8 57-0 49-0	76.2 92.7 61.7 58.8 47.1	87°0 60°9	91·9 94·2, 61·7 61·2 47·1	75.7 91.0 63.6 55.8 49.4	85·4 57·0	92:0 94:9 63:6 60:6 49:4	69·1 94·8 64·9	817	93 4 94 2 69 2 64 8 54 9	73·9 94·0 64·3 64·4 60·6	80 8	95°1 947 64°3 65°0 59°7	68'9 94'4 .65'1 .66'8 .62'3	89·2	94·4 95·8 65·1 65·4 62·3	75·1 95·6 65·5 63·6 60·0	83-1	93.0 64.6 65.5 64.9 60.0
Wind velocity in miles for previous 24 hours Direction of wind Hain in inches and cents Ver cent of cloudy ky General character of weather	N 20	221 8 E 20 Fine.	234 E S E 80 Windy,	224 N N W 20 Hazy,	225 E N E 100 Fine.	E S E 100 Wind variable.	N N E 100 Fine.	242 N E 100 Fine.	242 E N E 80 Fine,	W S W	226 W N W 100 Fine.	175 E S E 100 Fine.	184 W 100 Fine.	177 N N W 100 Fine.	ESE 100 Fine.	W S W	164 E S E Fine	E N E	218 W	Fine clear.	ENE Hazy.

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SORE GAZETTE, MAI

100 25, 100

	Suaday 12. Monday 13.				Tu	caday 14.		We	dnesday :	15.	Thur	Friday 17.			Fail unday Lit					
	8 h.	10 h.	16 h.	8 h.	10 h. 14	h.	8 h	10 h.	16 h.	8 u.	10 h.	16%	8 h. ; 10	b. 16 b.	8 h.	16 h.	16 h,	8 h.	10 h. j	16 b ₄
Sarom, red, to 32°P Thermometers in shade.	28-991	26-625	26 805	26.983	26-993 26	832	26.562	26962	28-853	26-979		26.873	26-989 26	9y6 26.870	28 (60	28-657	26.826	26.93?	76-938	26.814
Cry Bulb Do Max Do Min Wet Bulb De Min Wind velocity in miles for previous	69°0 89°5 53°3 54°0 45°5	57-2	88 3 (0°9 53 0 57 6 45 5	73·0 90·9 64·2 50·2 45·6	57.8	0'1 19 42 89 5-6	70 0 91 9 5 i 0 56 7 49 7	58.8	917 510 592 397	71:8 91:7 56:5 6(r)2 55:1	59 6	89 9 91:4 58:5 62:0 55:1	91-4 · 57-7 ·	1 8 90°1 	711 942 636 630 600	85-9	92·1 93·2 60·6 60·2 60·0	7 5:2 93:2 59:8 65:9 55:8	817 61-6	90:7 92:9 59:8 60:9 * v5:8
24 hours	***	91 E S I. 40 Suhry.	109 E 40 Sultry.	E S E Dust	446 4	83 N E 30	90 culm. Dust	SE SE Fine.	E S E 40 Very sultry.	76 N N W 50 Fine.	W S W 40 Sultay.	W S W	Onst Sul	74 73 SE NE 50 ry. Sultry.	E N E Dust haze-	E S E Sultry.	N N E 70 Sultry.	W N W	40 1	E N E 80 Sulery.

Corrected Meteorological Observations, Chitaldrug, for the Week 12th to 18th March 1899.

	S	innday 12.		Monday 13.			Tuceday 14.			Wednesday 15,			Thursday 16.			Friday 17.			Saturday 18.		
	8 h.	10 h.	16 h.	8 h.	10 h.	16 h,	8 h.	10 h.	16 h.	8 b.	10 в.	16 h.	8 h,	30 h.	16 h.	8 h,	10 Ь-	16 b.	8 h,	10 ь,	16 h,
Barum, red. to 32°° Thermometers in shade,	27-666	27-676	27-527	27 322	27-628	27:487	27.590	27-595	27-177	27-613	27-627	27 606	27:630	27 640	27.501	4	27-591	27-439	27 551	27-558	27:453
Dry Bulb	62-3 64-0 50-4 W N W	61·1 222 E S E Traces.	***	89 2 94-4 66-9 61-1 200 S S W :	88-2 63 7 217 E S E Dust haze.	93.0 96.3 6.0 68.0 20 E N E	83.4 98.3 77.0 60.0 ? 271 S	851 617 243 E S B Dust	95:0 98:3 ,7:0 ,5:0 ? 211 E.S.E Sultry.	79-3 96-2 71-2 62-1 182 W S W Fraces	Traces.	93-0 94-5 74-3 67-6 8 N W	72-0 94-1 65-0 67-0 148 5 W	70.7 70.7 W S W	977 95 1 66 9 68 4 7 143 E N E	78 9 95 0 69-1 70-8 59-1 W S W Saltry.	70'6 70'6 N N W	94-8 96-2 60-1 62-4 59-1 10 4 N N E	833 96-0 71:8 59-2 55:3 180 S S L	90 0 63 2 154 E S E Dust	93-8 96-8 71-8 61-7 55-3 160 E

The 21st March 1899.

J. COOK,
Director of Meteorology in Mysore.